

1 I Claim:

2 1. A table edge mountable tilted U-shaped device formed from a channel of plastic,
3 having two spaced arms extending from a base with a slot therebetween which channel is
4 exteriorly covered only with a wrap layer of padding to protect a user's forearm from dirt and
5 injury,

6 said device being inserted adapted to snugly fit over the edge of a table used by bingo
7 and other game players, for use as a forearm rest.

8 2. The device of claim 1, wherein the plastic is acrylic and the wrap is neoprene.

9 3. The device of claim 1, wherein each arm is generally rectangular and the corners of the
10 arms distant from the base are chamfered.

11 4. The device of claim 1, wherein the elevation of the slot at the distal end of the arm's
12 opening at the front is narrower than the elevation of the slot at the base of the U to provide a
13 snug fit over a table edge.

14 5. A tilted U-shaped device formed of an acrylic plastic channel about 8 -12 inches long,
15 covered over on the exterior by a layer of wrap selected from the group consisting of neoprene
16 and skinned spongy polyurethane foam, said device having a pair of arms extending from a base
17 with a slot therebetween, which device is adapted to fit over a table edge with the table edge
18 fitting within the slot of the channel in order to serve as a forearm rest for a game player.

19 6. The device of claim 5, wherein the opening at the open end of the U channel is less
20 than the width of the opening between the two arms at the base.

21 7. A table edge-mountable tilted U-shaped device up to about 24 inches long for use as
22 a forearm rest by a bingo or other game player, which device comprises a rigid flexible plastic
23 channel having two spaced arms extending from a base with a slot therebetween,

24 the elevation of the slot distant from the base being less than the elevation of the slot at
25 the junction of the arms to the base, and

26 said channel being overlaid exteriorly only with a wrap of neoprene on the two arms and
27 base.

28 8. The device of claim 7, wherein each arm is generally rectangular and the generally
29 rectangular wrapped arms are chamfered at the corners distant from the base.

30 9. The device of claim 1, wherein a thin sheet of rubber is disposed on the surface of one
31 arm facing the other arm.

32 10. The device of claim 8, further including a thin sheet of rubber disposed on the surface
33 of one arm facing the other arm.

34 11. The device of claim 7, wherein each device is between 8-12 inches long.

1 12. The device of claim 7, wherein the device is about 16-24 inches long and serves to
2 receive both the left and right forearms of a user.

3 13. The device of claim 11, wherein each arm measures about $2\frac{1}{2}$ outward from the base.

4 14. The device of claim 11, wherein the front elevation of the slot is about $1\frac{3}{4}$ inches and
5 the elevation of the slot at the base is about 2 inches.

6 15. The device of claim 14, further including a sheet of rubber disposed on the surface
7 of one arm facing the arm, which rubber sheet is from $\frac{1}{32}$ to $\frac{1}{16}$ inch thick.

8 16. The device of claim 11, wherein the front elevation of the slot is about $\frac{3}{4}$ inches and
9 the elevation of the slot at the base is about $\frac{7}{8}$ inches.